All 13,178 Waters in NC are in Category 5-303(d) List for Mercury due to statewide fish consumption advice for several fish species

Category 5 Impaired assessments require development of a TMDL for the Parameter of Interest. This is the 303(d) List

Roand	oke River	Basin		10-digit Watershed	0301010208			Grass	y Creek-Kerr Rese	rvoir
> AU I	lumber	Name		Description			Length or Area	Units	Classification	Categor
	Category	Rating	Use	Reason for Rating		Parameter			Year	
Roa	noke I	River Basin		8-digit Subbasin	03010102		John H Ker	r Reser	voir-Roanoke Ri	iver
Roand	ke River	Basin		10-digit Watershed	0301010208			Grass	y Creek-Kerr Rese	rvoir
				12-digit Subwatershed	030101020803				Beech Creek-Johnson	n Creel
> 23-2	-7-(1)	Johnson C	reek	From source to Little Johnson Creek			5.3 I	W Miles	С	2
	1	Supporting	Aquatic Life	e Good-Fair Bioclass	ificati Ecologica	l/biological I	ntegrity FishCor	n		
				12-digit Subwatershed	030101020802				Mountain Creek-Grassy	y Creel
> 23-2	-(1)	Grassy Cre Creek)	ek (Grass	From source to John H. Kerr Reservoin	at Granville County	SR 1431	18.3 I	FW Miles	С	3
	1	Supporting	Aquatic Life	e Good Bioclassifica	tion Ecologica	I/biological I	ntegrity FishCor	n		
	3a	Not Rated	Aquatic Life	e Not Rated Bioclass	ificati Ecologica	l/biological I	ntegrity Bentho	S		
> 23-2	-3	Mountain	Creek	From source to Grassy Creek			8.1	W Miles	С	3
	3a	Not Rated	Aquatic Life	Not Rated Bioclass	ificati Ecologica	I/biological I	ntegrity Bentho	S		
				12-digit Subwatershed	030101020804			Spe	ewmarrow Creek-Grassy	y Creel
> 23-2	-5	Rattlesnak	ce Creek	From source to Grassy Creek			2.3 I	FW Miles	С	2
	1	Supporting	Aquatic Life	Not Impaired Bioc	lassific Ecologica	l/biological I	ntegrity Bentho	S		
Roand	oke River	Basin		10-digit Watershed	0301010209		Island Cree	k-Butche	r Creek-Kerr Rese	rvoir
				12-digit Subwatershed	030101020902				Island	Creek

Roanoke I	River E	Basin		10-digit Watershed	0301010209	Island	Creek-Butche	r Creek-Kerr Re	servoir
> AU Numb	ber	Name		Description		Length or A	Area Units	Classification	Catego
Cate	egory	Rating	Use	Reason for Ratir	ng Param	neter		Year	
> 23-4		Island Cred Creek Rese	•	From source to North Carolina-Virgi Island Creek Reservoir in North Caro			FW Miles	С	2
í	1	Supporting	Aquatic Life	Good Bioclassific	cation Ecological/biolog	gical Integrity Fis	shCom		
	1	Supporting	Aquatic Life	e Good Bioclassific	cation Ecological/biolog	gical Integrity Be	enthos		
				12-digit Subwatershed	030101020901			Little Isla	and Creel
> 23-4-3		Little Islan (Vance Co		From source to Island Creek Reserve	oir, Island Creek	11.8	FW Miles	С	3
3	3a	Not Rated	Aquatic Life	Not Rated Biocla	assificati Ecological/biolog	gical Integrity Fis	shCom		
Roanoke I	River E	Basin		10-digit Watershed	0301010210	N	utbush Creek-	John H Kerr Re	servoir
				12-digit Subwatershed	030101021002			Headwaters Nutb	ush Cree
> 23-8-(1)a	a	Kerr Reser	Nutbush of John H.	From source to NC 39		1.7	FW Miles	С	5
		normal po	ool elevation)						
į	5	normal po		e Fair Bioclassifica	ation Ecological/biolog	gical Integrity Be	enthos	1998	
> 23-8-(1)b		Nutbush C (Including Creek Arm Kerr Reser	Aquatic Life	Fair Bioclassificat	ation Ecological/biolog	gical Integrity Be	enthos FW Miles	1998 C	5
> 23-8-(1)b)	Nutbush C (Including Creek Arm Kerr Reser	Aquatic Life Creek Nutbush of John H. rvoir below	From NC 39 to SR 1317		1.6	FW Miles		5
> 23-8-(1)b	5	Nutbush C (Including Creek Arm Kerr Reser normal po	Aquatic Life Creek Nutbush of John H. rvoir below ool elevation)	From NC 39 to SR 1317 Fair Bioclassificat	ation Ecological/biolog	1.6 gical Integrity Fis	FW Miles	С	5

Roanok	e River E	Basin		10-digit Watershed	03010102	10	Nut	bush Creek	-John H Kerr R	eservoir
> AU Nui	mber	Name		Description			Length or Are	a Units	Classification	Category
C	ategory	Rating	Use	Reason for Ratin	ıg	Paramete	r		Year	
> 23-8-(2	2)	John H. Ke (below no elevation	•	From Crooked Run to North Carolina	a-Virginia State Lin	e	9,690.1	FW Acres	В	2
	1	Supporting	Aquatic Life	No Criteria Excee	eded Wate	r Quality Standa	ards Aquatic Li	fe		
Roar	oke R	iver Basir	า	8-digit Subbasin	030101	03		Dan	River Head	waters
Roanok	e River E	Basin		10-digit Watershed	030101030	01	Е	Big Creek-Do	ouble Creek-D	an River
				12-digit Subwatershed	0301010301	02			Archies Cree	k-Dan Rive
> 22-2		Archies Cr	eek	North Carolina portion			7.3	FW Miles	C;Tr	2
	1	Supporting	Aquatic Life	Excellent Bioclass	sificatio Ecolo	gical/biological	Integrity Fish(Com		
	1	Supporting	Aquatic Life	Excellent Bioclass	sificatio Ecolo	gical/biological	Integrity Bent	hos		
				12-digit Subwatershed	0301010301	07			Do	uble Creek
> 22-10		North Dou	uble Creek	From source to Dan River			14.0	FW Miles	С	2
	1	Supporting	Aquatic Life	Good Bioclassific	ation Ecolo	gical/biological	Integrity Fish(Com		
	1	Supporting	Aquatic Life	Good Bioclassific	ation Ecolo	gical/biological	Integrity Bent	hos		
				12-digit Subwatershed	0301010301	04			Elk Creel	k-Dan Rivei
> 22-5		Elk Creek		From North Carolina-Virginia State L	ine to Dan River		2.9	FW Miles	C;Tr	2
	1	Supporting	Aquatic Life	Good Bioclassific	ation Ecolo	gical/biological	Integrity Fish(Com		
				12-digit Subwatershed	0301010301	09			Flat Shoals Cree	k-Dan Rive

Roanok	e River	Basin		10-digit W	Vatershed Variation	0302	1010301	Bi	g Creek-Do	ouble Creek-Da	n River
> AU Nu	mber	Name		Description				Length or Area	Units	Classification	Categor
С	ategory	Rating	Use		Reason for Ratin	ıg	Parameter			Year	
> 22-12-	(2)a	Cascade Cre Rock Lake)	ek (Hanging	From backwater	s to dam at swimmi	ng lake		12.2	FW Acres	В	2
	1	Supporting	Aquatic Life		No Criteria Excee	ded	Water Quality Standar	ds Aquatic Life	е		
> 22-12-	(2)b	Cascade Cre	ek	From dam at sw	imming lake to Dan	River		4.3	FW Miles	В	2
	1	Supporting	Aquatic Life		Not Impaired Bio	classific	Ecological/biological Ir	ntegrity Benth	os		
> 22-13-	(2)	Indian Creek	(From Window Fa	alls to Dan River			2.7	FW Miles	С	2
	1	Supporting	Aquatic Life		Not Impaired Bio	classific	Ecological/biological Ir	ntegrity Benth	os		
> 22-18		Mill Creek		From source to [Dan River			4.7	FW Miles	С	2
	1	Supporting	Aquatic Life		Not Impaired Bio	classific	Ecological/biological Ir	ntegrity Benth	os		
> 22-9		Big Creek		From source to [Dan River			19.9	FW Miles	C;Tr	2
	1	Supporting	Aquatic Life		Good-Fair Bioclas	ssificati	Ecological/biological Ir	ntegrity FishCo	om		
				12-digit	Subwatershed	030	101030103			Little	Dan Riveı
> 22-(1)	3	DAN RIVER (Carolina por		From North Card	olina-Virginia State I	ine to Littl	e Dan River	5.1	FW Miles	C;Tr	2
	1	Supporting	Aquatic Life		Good Bioclassific	ation	Ecological/biological Ir	ntegrity FishCo	om		
> 22-(1)	o	DAN RIVER (Carolina por		From Little Dan	River to Peters Cree	k		11.6	FW Miles	C;Tr	5
	5	Impaired	Aquatic Life	:	Standard Violatio	n	Turbidity			2008	
	1	Supporting	Aquatic Life		Excellent Bioclass	sificatio	Ecological/biological Ir	ntegrity Benth	os		
	1	Supporting	Recreation	l	No Criteria Excee	ded	Fecal Coliform (recrea	ntion)			
				12-digit	Subwatershed	030	101030105			Peters Creek-	Dan Rive

Roano	ke River	Basin		10-digit Watershed	0301010301		Big Creek-D	ouble Creek-Da	n River
> AU N	umber	Name		Description		Length or A	Area Units	Classification	Categor
	Category	Rating	Use	Reason for Rating	Para	meter		Year	
> 22-6		Peters Creel	(From North Carolina-Virginia State Lir	ne to Dan River	9.1	FW Miles	C;Tr	2
	1	Supporting	Aquatic Life	Good Bioclassifica	tion Ecological/biolo	gical Integrity Fig	shCom		
				12-digit Subwatershed	030101030108			Vade Mad	cum Creek
> 22-11	1	South Doub	le Creek	From source to Dan River		9.9	FW Miles	В	2
	1	Supporting	Aquatic Life	Good Bioclassifica	tion Ecological/biolo	gical Integrity Fis	shCom		
Roano	ke River	Basin		10-digit Watershed	0301010302			Town For	k Creek
				12-digit Subwatershed	030101030201			Headwaters Town	Fork Creel
> 22-25	5-1	Brushy Fork	Creek	From source to Town Fork Creek		3.0	FW Miles	С	2
	1	Supporting	Aquatic Life	Good Bioclassifica	tion Ecological/biolo	gical Integrity Be	enthos		
> 22-25	5a	Town Fork (Creek	From source to Timmons Cr.		8.0	FW Miles	С	2
	1	Supporting	Aquatic Life	Good Bioclassifica	tion Ecological/biolo	gical Integrity Be	enthos		
				12-digit Subwatershed	030101030204		Lick	Creek-Lower Town	Fork Creel
> 22-25	5b	Town Fork (Creek	From Timmons Cr. to Dan River		18.0	FW Miles	С	2
	1	Supporting	Aquatic Life	Good Bioclassifica	tion Ecological/biolo	gical Integrity Fis	shCom		
	1	Supporting	Aquatic Life	Good Bioclassifica	tion Ecological/biolo	gical Integrity Be	enthos		
Roano	ke River	Basin		10-digit Watershed	0301010303			Belews Lake-Da	n River
				12-digit Subwatershed	030101030303			Belews Creek-B	elews Lakı
> 22-27	7-(1.5)	Belews Cree (Kernersville		From a point 0.5 mile upstream of bac Town of Kernersville Water Supply Da		to 46.1	FW Acres	WS-IV;CA	5
	5	Impaired	Aquatic Life	Standard Violation	Chlorophyll a			2012	

Roanoke	e River l	Basin		10-digit Watershed	030101030	3			Belews Lake-Dai	n River
> AU Nur	mber	Name		Description			Length or Area	Units	Classification	Category
Ca	ategory	Rating	Use	Reason for Ratir	ng	Parameter			Year	
> 22-27-((7)	Belews Cr Belews La elevation	ke below	From Southern Railroad Bridge to to Forsyth-Stokes County Line	o a point 1.8 mile do	ownstream of	789.7	FW Acres	С	3
	3a	Not Rated	Aquatic Life	Potential Standa	rds Viol High V	Vater Temperat	ure			
				12-digit Subwatershed	03010103030)4			Bel	ews Lake
> 22-27-((7.5)	Belews Cr Belews La elevation	ke below	From a point 1.8 mile downstream of Dan River, excluding the Arm of Bel classified "WS-IV&B"	-	-	1,283.8	FW Acres	WS-IV	3
	3a	Not Rated	Aquatic Life	Potential Standa	rds Viol High V	Vater Temperat	ure			
> 22-27-9	9-(4)	Arm of of	ews Creek ews Creek Belews Lake vation 725)	From a point 0.4 mile downstream of	of Powerplant to Be	lews Creek	582.4	FW Acres	WS-IV	2
	1	Supporting	Aquatic Life	No Criteria Excee	eded Water	Quality Standa	rds Aquatic Life	1		
				12-digit Subwatershed	03010103030	06			Reed Creek-	Dan Rive
> 22-29		Big Beave	r Island Creek	From source to Dan River			15.2	FW Miles	С	2
	1	Supporting	Aquatic Life	Excellent Bioclas	sificatio Ecolog	gical/biological I	ntegrity FishCo	m		
				12-digit Subwatershed	03010103030)1			Sno	ow Creek
> 22-20-4	4	Raccoon C	Creek	From source to Snow Creek			3.4	FW Miles	С	2
	1	Supporting	Aquatic Life	Not Impaired Bio	oclassific Ecolog	gical/biological I	ntegrity Bentho	os		
> 22-20-9	9	Lynn Bran Creek)	ich (Lynn	From source to Snow Creek			3.1	FW Miles	С	2
	1	Supporting	Aquatic Life	Not Impaired Bio	oclassific Ecolog	gical/biological I	ntegrity Bentho	os		
				12-digit Subwatershed	03010103030)2			Town Fork Creek-	Dan Rive

Roanok	e River	Basin		10-digit	Watershed	0301	1010303			Belews Lake-Dar	n River
> AU Nur	mber	Name		Description				Length or Area	Units	Classification	Catego
Ca	ategory	Rating	Use		Reason for Ratin	g	Parameter			Year	
> 22-(8)		DAN RIVER		From Big Creek	to to a point 0.2 mile	downstre	am of Town Fork Creek	25.9	FW Miles	WS-V	2
	1	Supporting	Aquatic Life	е	Good Bioclassifica	ation	Ecological/biological I	ntegrity Benth	os		
> 22-20		Snow Creek		From source to	Dan River			18.9	FW Miles	С	2
	1	Supporting	Aquatic Life	е	Good-Fair Bioclas	sificati	Ecological/biological I	ntegrity FishCo	m		
	1	Supporting	Aquatic Life	е	Good Bioclassifica	ation	Ecological/biological I	ntegrity Benth	os		
> 22-21		Wood Bento	n Branch	From source to	Dan River			3.7	FW Miles	С	2
	1	Supporting	Aquatic Life	e	Not Impaired Bio	classific	Ecological/biological I	ntegrity Benth	os		
Roanok	e River	Basin		10-digi	t Watershed	0301	1010304			Mayo	o River
				12-dig	it Subwatershed	0301	101030404		Crooked (Creek-Lower South M	layo Rive
> 22-30-2	2-2	Crooked Cre Carolina por	•	From source to	last crossing of North	Carolina-	Virginia State Line	8.5	FW Miles	С	2
	1	Supporting	Aquatic Life	е	Good-Fair Bioclas	sificati	Ecological/biological I	ntegrity FishCo	m		
	1	Supporting	Aquatic Life	е	No Criteria Excee	ded	Water Quality Standa	rds Aquatic Life	<u> </u>		
> 22-30-2	2-2-2	Little Crooke	d Creek	From source to	Crooked Creek			4.7	FW Miles	С	2
	1	Supporting	Aquatic Life	е	Good Bioclassifica	ation	Ecological/biological I	ntegrity Benth	os		
				12-dig	it Subwatershed	0301	101030408			Pawpaw Creek-M	ayo Rive
> 22-30-((1)	Mayo River		From North Ca Hickory Creek	rolina-Virginia State L	ine to a po	oint 0.6 mile downstream o	1 3.5	FW Miles	WS-V	3
	3a	Not Rated	Aquatic Life	е	Data Inconclusive		Copper				
	1	Supporting	Aquatic Life	е	Excellent Bioclass	ificatio	Ecological/biological I	ntegrity Benth	os		

Roano	ke River	Basin		10-digit Watershed	030:	1010304			May	o River
> AU N	umber	Name		Description			Length or Area	Units	Classification	Categor
	Category	Rating	Use	Reason for Rati	ng	Parameter			Year	
> 22-30)-5	Hickory Cree	k	From source to Mayo River			4.0	FW Miles	С	2
	1	Supporting	Aquatic Life	Not Impaired Bi	oclassific	Ecological/biological	Integrity Benth	ıos		
> 22-30)-6-(2)	Pawpaw Cre	ek	From a point 1.3 mile upstream of	Rockinghan	n County SR 1360 to Mayo	R 1.8	FW Miles	WS-IV	2
	1	Supporting	Aquatic Life	Good Bioclassifi	cation	Ecological/biological	Integrity FishCo	om		
Roano	ke River	Basin		10-digit Watershed	030	1010305	E	den-Matri	mony Creek-Da	n River
				12-digit Subwatershed	030	101030501			Но	gan Creek
> 22-31	L	Hogans Cree	k	From source to Dan River			12.7	FW Miles	С	2
	1	Supporting	Aquatic Life	Excellent Biocla	ssificatio	Ecological/biological	Integrity FishCo	om		
				12-digit Subwatershed	030	101030502			Jaco	obs Creek
> 22-32	2-(3)	Jacobs Creek	1	From N.C. Hwy. 704 to Dan River			1.8	FW Miles	WS-IV	2
	1	Supporting	Aquatic Life	Good Bioclassifi	cation	Ecological/biological	Integrity FishCo	om		
> 22-32	2-1	Brushy Creel Prong Jacobs	•	From source to Jacobs Creek			4.3	FW Miles	С	2
	1	Supporting	Aquatic Life	Not Impaired Bi	oclassific	Ecological/biological	Integrity Benth	ios		
				12-digit Subwatershed	030	101030503			Massy Creek-	-Dan Riveı
> 22-(3	1.5)a	DAN RIVER		From a point 0.7 mile upstream of boundary	Jacobs Cree	k to subbasin 03-02-02/03	4.8	FW Miles	WS-IV	4
	4t	Impaired	Aquatic Life	Standard Violat	ion	Turbidity			2002	
	1t	Supporting	Recreation	No Criteria Exce	eded	Fecal Coliform (recre	ation)			
	1	Supporting	Water Suppl	y No Criteria Exce	eded	Water Quality Standa	rds Water Sup	ply		

Roanol	ke River	Basin		10-digit Wate	ershed	030101	0305	Ed	en-Matri	mony Creek-Dar	n River
> AU Nu	ımber	Name		Description				Length or Area	Units	Classification	Category
(Category	Rating	Use	Rea	ason for Rating		Parameter			Year	
> 22-(3:	1.5)b	DAN RIVER		From 03-02-02 bound Creek	dary to a point 0.8 m	nile downs	stream of Matrimony	9.4	FW Miles	WS-IV	4
	4t	Impaired	Aquatic Life	e Star	ndard Violation	Τι	rbidity			2002	
	1t	Supporting	Recreation	No (Criteria Exceeded	d Fe	cal Coliform (recre	ation)			
	1	Supporting	Water Supp	oly No (Criteria Exceeded	d W	ater Quality Standa	rds Water Supp	oly		
> 22-30	-(10)	Mayo River		From dam at Mayod	an Water Supply Int	take to Da	n River	2.4	FW Miles	С	2
	1	Supporting	Aquatic Life	e Goo	d-Fair Bioclassific	cati Ec	ological/biological I	ntegrity Bentho	os		
				12-digit Subv	watershed	0301010	30505			Matrimony Creek-D	Dan Rive
> 22-(3	3.5)	DAN RIVER		From a point 0.8 mile (Town of Eden water		atrimony (Creek to Mill Branch	0.6	FW Miles	WS-IV;CA	5
	5	Impaired	Aquatic Life	e Star	ndard Violation	Τι	ırbidity			2008	
	1t	Supporting	Recreation	No (Criteria Exceeded	d Fe	cal Coliform (recre	ation)			
> 22-38		Matrimony ((North Carol		From source to Dan I	River			11.2	FW Miles	WS-IV	2
	1	Supporting	Aquatic Life	e Goo	d Bioclassificatio	n Ec	ological/biological I	ntegrity FishCo	m		
				12-digit Subv	watershed	0301010	30504			Rock House Creek-I	Dan Rive
> 22-34	-(2)	Rock House	Creek	From Rockingham Co	ountly SR 2381 to Da	an River		6.5	FW Miles	WS-IV	2
	1	Supporting	Aquatic Life	e Goo	d Bioclassificatio	n Ec	ological/biological I	ntegrity FishCo	m		
	1	Supporting	Aquatic Life	e Goo	d-Fair Bioclassifi	cati Ec	ological/biological I	ntegrity Bentho	os		
Roanol	ke River	Basin		10-digit Wa	tershed	030101	0308			Lower Smith	River
				12-digit Subv	watershed	0301010	30807			Fall Creek-Sm	nith Rive

Roano	ke River	Basin		10-digit	Watershed	0301	010308			Lower Smit	th River
> AU N	lumber	Name		Description				Length or Area	units	Classification	Category
	Category	Rating	Use		Reason for Rating		Parameter			Year	
> 22-40	0-(1)	Smith River			rolina-Virginia State Line ounty SR 1714 (Aiken Roa		int 0.8 mile downstream of	2.8	FW Miles	WS-IV	5
	5	Impaired	Aquatic Life		Standard Violation		Copper			2008	
	4s	Impaired	Aquatic Life		Fair Bioclassification	า	Ecological/biological I	ntegrity Benth	nos	2008	
	1t	Supporting	Recreation		No Criteria Exceede	d	Fecal Coliform (recrea	ation)			
	3a	Not Rated	Aquatic Life		Data Inconclusive		Turbidity				
> 22-40	0-(2.5)	Smith River		•	.8 mile downstream of Ro rest Mills Water Supply I	_	am County SR 1714 (Aiken	0.5	FW Miles	WS-IV;CA	5
	5	Impaired	Aquatic Life		Standard Violation		Copper			2008	
	4s	Impaired	Aquatic Life		Fair Bioclassification	า	Ecological/biological I	ntegrity Benth	nos	2008	
	1t	Supporting	Recreation		No Criteria Exceede	d	Fecal Coliform (recrea	ation)			
	3a	Not Rated	Aquatic Life		Data Inconclusive		Turbidity				
Roano	ke River	Basin		10-digi	t Watershed	0301	010309		Cas	scade Creek-Da	an River
				12-digi	it Subwatershed	0301	01030905			Lower Wolf Is	land Creel
> 22-4	8	Wolf Island	Creek F	rom source to	Dan River			21.8	FW Miles	С	2
	1	Supporting	Aquatic Life		Excellent Bioclassific	catio	Ecological/biological I	ntegrity FishC	om		
> 22-4	8-4	Birch Fork	F	rom source to	Wolf Island Creek			8.4	FW Miles	С	2
	1	Supporting	Aquatic Life		Not Impaired Biocla	ssific	Ecological/biological I	ntegrity Benth	nos		
				12-digi	it Subwatershed	0301	01030901			Town Creek	-Dan Rive

Roanok	e River	Basin		10-digit Watershed	0301	010309		Ca	scade Creek-Dar	n River
> AU Nu	mber	Name	D	escription			Length or Area	Units	Classification	Categor
С	ategory	Rating	Use	Reason for Ratin	g	Paramete	r		Year	
> 22-(39))a	DAN RIVER (Carolina por		om Mill Branch to NC/VA crossing	downstrea	am of Wolf Island Creek	13.8	FW Miles	С	5
	5	Impaired	Aquatic Life	Standard Violatio	n	Turbidity			2008	
	1t	Supporting	Recreation	No Criteria Excee	ded	Fecal Coliform (recr	eation)			
> 22-40-	·(3)	Smith River	Fro	om Fieldcrest Mills Water Supply I	ntake to Da	an River	1.8	FW Miles	С	5
	5	Impaired	Aquatic Life	Standard Violatio	n	Copper			2008	
	4s	Impaired	Aquatic Life	Fair Bioclassificat	ion	Ecological/biological	Integrity Benth	os	2008	
	3a	Not Rated	Aquatic Life	Data Inconclusive	!	Turbidity				
Roar	noke F	River Basin		8-digit Subbasin	030	010104			Dan	River
Roanok	e River	Basin		10-digit Watershed	0301	010401			Cane Creek-Dar	n River
				12-digit Subwatershed	0301	01040109			Cane Creek-I	Dan Riveı
> 22-54		Cane Creek	Fre	om North Carolina-Virginia State L	ine to Dan	River	0.8	FW Miles	С	2
	1	Supporting	Aquatic Life	Good Bioclassifica	ation	Ecological/biological	Integrity FishCo	om		
				12-digit Subwatershed	0301	01040103				Lick Fork
> 22-50		Hogans Cree	k Fro	om source to Dan River			29.1	FW Miles	С	2
	1	Supporting	Aquatic Life	Good-Fair Bioclas	sificati	Ecological/biological	Integrity FishCo	om		
	1	Supporting	Aquatic Life	No Criteria Excee	ded	Water Quality Stand	ards Aquatic Life	e		
				12-digit Subwatershed	0301	01040107			Lower Mo	on Creek
> 22-51		Moon Creek Lake)	(Wildwood Fro	om source to Dan River			17.0	FW Miles	С	2
	1	Supporting	Aquatic Life	Good Bioclassifica	ation	Ecological/biological	Integrity FishCo	om		

_				40 11 11 14		222	1010101				D :
Roan	oke River	Basın		10-digit W	/atershed	030	1010401		Н	ogans Creek-Dan	River
> AU	Number	Name		Description				Length or Area	Units	Classification	Catego
	Category	Rating	Use		Reason for Rating	5	Parameter			Year	
> 22-((39)b	DAN RIVE Carolina p			ssing downstream of 'irginia State Line	Wolf Isla	and Creek to last crossing of	9.6	FW Miles	С	5
	5	Impaired	Aquatic Life	2 5	Standard Violation	1	Turbidity			2008	
	1t	Supporting	Recreation	1	No Criteria Exceed	led	Fecal Coliform (recrea	ation)			
				12-digit	Subwatershed	030	101040108			Rattlesnak	ke Creek
> 22-!	52	Rattlesnal	ke Creek	From source to D	Dan River			2.7	FW Miles	С	2
	1	Supporting	Aquatic Life	<u> </u>	Good Bioclassifica	tion	Ecological/biological I	ntegrity FishCo	om		
				12-digit	Subwatershed	030	101040104			Upper Hogar	ns Creek
> 22-!	50-3	Jones Cree Wade)	ek (Lake	From source to H	logans Creek			7.6	FW Miles	С	2
	1	Supporting	Aquatic Life	e (Good Bioclassifica	tion	Ecological/biological I	ntegrity FishCo	om		
Roan	oke River	Basin		10-digit '	Watershed	030	1010402			Country Line	Creek
				12-digit	Subwatershed	030	101040202			Upper Country Lir	ne Creel
> 22-!	56-(1)	Country Li	ine Creek	From source to a	point 0.5 mile upstro	eam of n	nouth of Nats Fork	10.5	FW Miles	WS-II;HQW	2
	1	Supporting	Aquatic Life	2 (Good Bioclassifica	tion	Ecological/biological I	ntegrity Benth	os		
> 22-!	56-(3.5)a	Country Li (Farmers L			ake (Town of Yancey		am of mouth Nats Fork to er supply intake located 1.8	90.7	FW Acres	WS-II;HQW,CA	5
	5	Impaired	Aquatic Life	9 5	Standard Violation	1	Chlorophyll a			2010	
	5	Impaired	Aquatic Life	2 (Standard Violation		Turbidity			2010	

Roanoke R	River B	asin		10-digit Watershed	0301010402			Country Line (Creek
AU Numbe	er	Name		Description		Length or Ar	ea Units	Classification	Catego
Cate	gory	Rating	Use	Reason for Ratin	ng Parame	eter		Year	
22-56-(3.5	5)b	Country Li (Farmers L		Lower reservoir-From a point 0.5 mi dam at Farmer Lake (Town of Yance mile upstream of N.C. Hwy. 62)	•		FW Acres	WS-II;HQW,CA	3
3	a	Not Rated	Aquatic Life	e Potential Standar	rds Viol Chlorophyll a				
22-56-(3.7	')	Country Li	ne Creek	From dam at Farmer Lake to Dan Riv	ver	24.5	FW Miles	С	2
1	-	Supporting	Aquatic Life	e Excellent Bioclass	sificatio Ecological/biologi	cal Integrity Ben	ithos		
oanoke R	River B	asin		10-digit Watershed	0301010405			Нусо	Lake
				12-digit Subwatershed	030101040502			Нусс	o Creek
22-58-1		Hyco Creel Creek)	k (North Hyco	From source to Hyco Lake, Hyco Rive	er .	16.8	FW Miles	С	3
3	a	Not Rated	Aquatic Life	e Not Rated Bioclas	ssificati Ecological/biologi	cal Integrity Fish	Com		
				12-digit Subwatershed	030101040505			Lower South Hyc	o Creek
22-58-(0.5	i)	Hyco River Hyco Lake elevation	below	From source in Hyco Lake to dam of below elevation 410	Hyco Lake, including tributary ar	rms 4,297.9	FW Acres	WS-V,B	3
3	a	Not Rated	Aquatic Life	e Potential Standar	rds Viol High Water Temp	erature			
22-58-4-(3	3)	South Hyc	o Creek	From a point 0.6 mile downstream of River (City of Roxboro water supply		co 0.7	FW Miles	WS-II;HQW,CA	2
1	-	Supporting	Aquatic Life	e Good-Fair Bioclas	ssificati Ecological/biologi	cal Integrity Fish	nCom		
				12-digit Subwatershed	030101040503			Upper South Hyc	o Creel
22-58-4-(1	.4)	South Hyc Roxboro)	o Creek (Lake	From backwaters of Lake Roxboro to	o dam at Lake Roxboro	493.6	FW Acres	WS-II,B;HQW	5
		NUXBUIU							

Roano	ke River	Basin		10-digit	Watershed	0301010406				Нусо	River
AU N	lumber	Name		Description				Length or Area	Units	Classification	Categ
	Category	Rating	Use		Reason for Rating	5	Parameter			Year	
Roano	ke River	Basin		10-dig	it Watershed	0301010406				Нусо	River
				12-di	git Subwatershed	030101040604				Headwaters May	o Creek
> 22-58	8-15-(0.5)	Mayo Creek Creek) (May	(Maho o Reservoir)	From source t	o dam of Mayo Reservo	ir		2,613.8	FW Acres	WS-V	2
	1	Supporting	Aquatic Life	9	No Criteria Exceed	led Water Q	uality Standa	rds Aquatic Life	е		
				12-di _{	git Subwatershed	030101040605				Mayo Creek-Mayo R	eservoii
> 22-58	8-15-(3.5)	Mayo Creek Creek)	(Maho	From dam of I	Mayo Reservoir to Nortl	h Carolina-Virginia S	tate Line	0.5	FW Miles	С	2
	1	Supporting	Recreation		No Criteria Exceed	led Fecal Co	liform (recrea	ation)			
				12-di _{	git Subwatershed	030101040602				Story	s Creek
> 22-58	8-(9.5)	Hyco River		From dam of I portions in No	Hyco Lake to North Card orth Carolina	olina-Virginia State L	ine, including all	6.8	FW Miles	С	2
	1	Supporting	Recreation		No Criteria Exceed	led Fecal Co	liform (recrea	ation)			
> 22-58	8-12-(1.5)	Storys Creek City Lake (La Walton)]	_	From a point (Dam	0.9 mile downstream of	N.C. Hwy. 57 to Rox	boro City Lake	189.5	FW Acres	WS-II;HQW,CA	2
	1	Supporting	Aquatic Life	2	No Criteria Exceed	led Water Q	uality Standaı	rds Aquatic Life	е		
> 22-58	8-12-6a	Marlowe Cr	eek	From source t	o Mitchell Creek			6.6	FW Miles	С	5
	5	Impaired	Aquatic Life	2	Fair Bioclassification	on Ecologic	al/biological I	ntegrity Benth	os	1998	

Roanoke	River I	Basin		10-digit Watershed	0301010406			Нус	o River
AU Numi	ber	Name		Description		Length or	Area Units	Classification	Catego
Cat	tegory	Rating	Use	Reason for Rating		Parameter		Year	
22-58-12	2-6b	Marlowe Cr	eek F	rom Mithcell Creek to Storys Creek		4.5	FW Miles	С	5
	5	Impaired	Aquatic Life	Standard Violation	Copper			2008	
	5	Impaired	Aquatic Life	Standard Violation	Zinc			2008	
	1	Supporting	Aquatic Life	Good-Fair Bioclassif	icati Ecologica	l/biological Integrity F	ishCom		
	5	Impaired	Aquatic Life	Fair Bioclassification	n Ecologica	l/biological Integrity B	enthos	2012	
	1	Supporting	Recreation	No Criteria Exceede	d Fecal Coli	form (recreation)			
oanoke	River I	Basin		10-digit Watershed	0301010407		А	arons Creek-Da	n River
				12-digit Subwatershed	030101040701			Headwaters Aar	ons Creel
22-59		Aarons Cree	ek F	rom source to North Carolina-Virginia	State Line	8.6	FW Miles	С	2
	1	Supporting	Aquatic Life	Good Bioclassification	on Ecologica	l/biological Integrity F	ishCom		
Roand	oke R	River Basin		8-digit Subbasin	03010106		Lake Gas	ton-Roanoke	River
oanoke	River I	Basin		10-digit Watershed	0301010602		Upper Lake	Gaston-Roanok	e River
				12-digit Subwatershed	030101060205			Blue Mud Creek-Sr	mith Cree
23-10-2		Newmans C Deep Creek	icen (Little	rom source to Smith Creek		6.1	FW Miles	С	5
	5	Impaired	Aquatic Life	Fair Bioclassification	n Ecologica	I/biological Integrity B	enthos	2008	
23-10-3-	2	Terrapin Cre	eek F	rom source to Blue Mud Creek		5.0	FW Miles	С	3
	3a	Not Rated	Aquatic Life	Not Rated Bioclassif	icati Ecologica	I/biological Integrity B	enthos		
23-10-4		Reedy Bran	ch F	rom source to North Carolina-Virginia	State Line	3.9	FW Miles	С	2
		Supporting	Aquatic Life	No Criteria Exceede	d Water Qu				

Roanok	e River	Basin		10-digit Watershed 03	301010602	Up	per Lake	Gaston-Roand	oke River
> AU Nu	mber	Name		Description		Length or Area	Units	Classification	Category
С	Category	Rating	Use	Reason for Rating	Parameter			Year	
> 23-10k	b	Smith Creek	ı	From Cabin Branch to SR1208		1.6	FW Miles	С	2
	1	Supporting	Aquatic Life	Good-Fair Bioclassificat	ti Ecological/biological Ir	ntegrity Bentho	OS		
	1nc	Supporting	Aquatic Life	No Criteria Exceeded	Low Dissolved Oxygen				
> 23-100	C	Smith Creek	ı	From SR1208 to North Carolina-Virginia Sta	ite Line	3.0	FW Miles	С	5
	5	Impaired	Aquatic Life	Standard Violation	Turbidity			2012	
	1nc	Supporting	Aquatic Life	No Criteria Exceeded	Low Dissolved Oxygen			1998	
	4s	Impaired	Aquatic Life	Fair Bioclassification	Ecological/biological Ir	ntegrity FishCo	m		
	4s	Impaired	Aquatic Life	Fair Bioclassification	Ecological/biological Ir	ntegrity Bentho	os		
	1	Supporting	Recreation	No Criteria Exceeded	Fecal Coliform (recrea	tion)			
				12-digit Subwatershed C	030101060204			Newmans Creek	-Smith Creel
> 23-10a	a	Smith Creek	!	From source to Cabin Branch		6.1	FW Miles	С	5
	5	Impaired	Aquatic Life	Fair Bioclassification	Ecological/biological Ir	ntegrity Bentho	os	2002	
	1nc								
	1110	Supporting	Aquatic Life	No Criteria Exceeded	Low Dissolved Oxygen				
Roanok	ke River		Aquatic Life			ngbird Creek-	-Hubquar	rter Creek-Lak	e Gaston
Roanok			Aquatic Life	10-digit Watershed 03		ngbird Creek-	-Hubquar		e Gaston
Roanok > 23-13				10-digit Watershed 03	301010603 So		-Hubquar FW Miles		
		Basin		10-digit Watershed 03	301010603 So 030101060303	6.3	FW Miles	Sixp	oound Creek
	e River	Basin Sixpound Cre	eek I	10-digit Watershed 03 12-digit Subwatershed 0 From source to Lake Gaston, Roanoke River	301010603 So 030101060303 r ti Ecological/biological Ir	6.3 ntegrity Bentho	FW Miles	Sixp	oound Creek
> 23-13	e River	Basin Sixpound Cre Supporting	eek I	10-digit Watershed 03 12-digit Subwatershed 03 From source to Lake Gaston, Roanoke River Good-Fair Bioclassificat	301010603 So 030101060303 r ti Ecological/biological Ir	6.3 ntegrity Bentho	FW Miles FW Miles	Six¢	2
> 23-13	e River	Sixpound Creek Supporting Jordan Creek Supporting	eek l Aquatic Life	10-digit Watershed 03 12-digit Subwatershed 03 From source to Lake Gaston, Roanoke River Good-Fair Bioclassificate From source to Lake Gaston, Roanoke River Not Impaired Bioclassif	301010603 So 030101060303 r ti Ecological/biological Ir	6.3 ntegrity Bentho 2.6 ntegrity Bentho	FW Miles FW Miles	Six¢	2 2

Roar	noke River	Basin		10-digit Watershed	0301010604		La	ike Gaston	-Roanoke Rapid	ls Lake
> AU	Number	Name		Description			Length or Area	Units	Classification	Categor
	Category	Rating	Use	Reason for Ratin	g	Parameter			Year	
> 23	-(22.5)	ROANOKE R Gaston belo full power p elevation 20 Roanoke Ra below norm power pool 132 feet MS	ow normal pool OO MSL and pids Lake nal full elevation	From a line across Lake Gaston 0.5 m Roanoke Rapids Dam	ile upstream of Lake	e Gaston Dam to	4,185.0	FW Acres	WS-IV,B;CA	3
	3a	Not Rated	Aquatic Life	Potential Standar	ds Viol High pH	l				
	3t	Not Rated	Aquatic Life	Data Inconclusive	Aquatic	Weeds			2000	
> 23	-24-(1)	Deep Creek		From source to a point 0.5 mile upst	ream of mouth		11.6	FW Miles	WS-IV	2
	1	Supporting	Aquatic Life	Good Bioclassifica	ation Ecologic	cal/biological II	ntegrity FishC	om		
	1	Supporting	Aquatic Life	Natural Bioclassif	ication Ecologic	cal/biological II	ntegrity Benth	ios		
				12-digit Subwatershed	030101060401				Lizard Creek-Lal	ke Gastor
> 23	-19	Little Stone	house Creek	From source to Lake Gaston, Roanok	e River		2.8	FW Miles	С	2
	1	Supporting	Aquatic Life	Not Impaired Bio	classific Ecologic	cal/biological II	ntegrity Benth	ios		
				12-digit Subwatershed	030101060402				Pea Hill Creek-La	ke Gastoi
> 23	-(12)	ROANOKE R Gaston belo full power p elevation 20	ow normal oool	From North Carolina-Virginia State L following the Warren-Northampton		ake Gaston	7,964.8	FW Acres	WS-V,B	2
	1	Supporting	Aquatic Life	No Criteria Excee	ded Water (Quality Standar	rds Aquatic Lif	Δ		

Roanoke River Basin 10-digit Watershed 0301010604 Lake Gaston-Roa									s Lake
AU Nur	mber	Name		Description		Length or Area	Units	Classification	Catego
Ca	ategory	Rating	Use	Reason for Rating	g Param	eter		Year	
23-(20.	.2)		pool	From a line across Lake Gaston follow County Line to a line across Lake Gas Dam	_	3,974.4 Gastor	FW Acres	WS-IV,B	2
	1	Supporting	Aquatic Life	No Criteria Excee	ded Water Quality St	andards Aquatic Lif	e		
Roan	noke R	River Basin	1	8-digit Subbasin	03010107			Roanoke	River
Roanok	e River I	Basin		10-digit Watershed	0301010701		Quanke	y Creek-Roanok	e River
				12-digit Subwatershed	030101070103			Arthurs Creek-Roan	oke Rive
23-29		Chockoyot	tte Creek	From source to Roanoke River		10.6	FW Miles	С	3
	3a	Not Rated	Aquatic Life	Not Rated Bioclas	sificati Ecological/biolog	ical Integrity FishC	om		
	1	Supporting	Aquatic Life	Moderate Bioclas	sificati Ecological/biolog	ical Integrity Benth	nos		
				12-digit Subwatershed	030101070101		City of I	Roanoke Rapids-Roar	oke Rive
23-(25.	.5)	ROANOKE		From a point 0.6 mile upstream of N. river 50 feet downstream of N.C. Hw of Weldon water supply intakes)			FW Miles	WS-IV;CA	2
	1	Supporting	Recreation	No Criteria Excee	ded Fecal Coliform (r	ecreation)			
23-(26))a	ROANOKE		From a line across the river 50 ft dov confluence of Sandy Run Cr at the Be			FW Miles	С	2
	1	Supporting	Recreation	No Criteria Excee	ded Fecal Coliform (r	ecreation)			
				12-digit Subwatershed	030101070105		Осс	oneechee Neck-Roan	oke Rive
23-30b)	Quankey (Creek	From Little Quankey Creek to Roano	ke River	3.4	FW Miles	С	5
	1	Supporting	Aquatic Life	Good Bioclassifica	ation Ecological/biolog	ical Integrity FishC	om		
	5	Impaired	Aquatic Life	Fair Bioclassificati	ion Ecological/biolog	ical Integrity Benth	nos	1998	
				12-digit Subwatershed	030101070104			Quank	ey Creek

Roanok	e River I	Basin		10-digit Watershed	0301010701	. <ey creek-mus<="" th=""><th>sh Island-Oco</th><th>coneeche</th><th>e Neck-Roanoke</th><th>e River</th></ey>	sh Island-Oco	coneeche	e Neck-Roanoke	e River
AU Nur	mber	Name		Description			Length or Area	Units	Classification	Catego
Ca	ategory	Rating	Use	Reason for Rating		Parameter			Year	
23-30-1	ı	Little Quar	nkey Creek	From source to Quankey Creek		!	9.5	FW Miles	С	2
	1	Supporting	Aquatic Lif	e Moderate Bioclassific	cati Ecologi	cal/biological Int	egrity Bentho	os		
23-30a		Quankey (Creek	From source to Little Quankey Creek			16.0	FW Miles	С	2
	1	Supporting	Aquatic Lif	e Natural Bioclassificat	ion Ecologi	cal/biological Int	egrity Bentho	os		
Roanok	e River I	Basin		10-digit Watershed	0301010702	2	Cono	connara S	Swamp-Roanoke	River
				12-digit Subwatershed	030101070203	3		Hea	dwaters Conoconnar	a Swamp
23-33		Conoconn	ara Swamp	From source to Roanoke River			17.7	FW Miles	С	2
	1	Supporting	Aquatic Lif	e Moderate Bioclassific	cati Ecologi	cal/biological Int	egrity Bentho)S		
Roanok	e River I	Basin		10-digit Watershed	0301010703	}	k	Kehukee S	Swamp-Roanoke	e River
				12-digit Subwatershed	030101070305	5		Blu	ıe Hole Swamp-Roan	oke Rive
23-42		Kehukee S (White Mi	•	From source to Roanoke River			10.6	FW Miles	С	2
	1	Supporting	Aquatic Lif	e Natural Bioclassificat	ion Ecologi	cal/biological Int	egrity Bentho)S		
				12-digit Subwatershed	030101070301	L			Sandy Run-Roan	oke Rive
23-(26)	b1	ROANOKE	RIVER	From the confluence of Sandy Run Cr at t Co. line to subbasin 8/9 boundary	he Bertie/North	nampton/Halifax	24.8	FW Miles	С	2
	1	Supporting	Recreation	No Criteria Exceeded	Fecal C	oliform (recreat	ion)			
Roanok	e River I	Basin		10-digit Watershed	0301010704				Sweetwater	Creek
				12-digit Subwatershed	030101070404	ļ			Outlet Hardison N	Mill Cree
23-50-3	3	Hardison N	Mill Creek	From source to Sweetwater Creek			19.9	FW Miles	С	2
	1	Supporting	Aquatic Lif	e Moderate Bioclassific	ati Ecologi	cal/biological Int	egrity Bentho)S		

ber	Name							
			Description		Length or Area	Units	Classification	Categor
egory	Rating	Use	Reason for Rating	Parame	eter		Year	
River B	asin		10-digit Watershed	0301010705		Conoho	Creek-Roanoke	e River
			12-digit Subwatershed	030101070509		City	of Williamston-Roan	noke Rive
3	ROANOKE	RIVER	From Hwy 17 bridge at Williamston to	the 18 mile marker at Jamesvil	lle 17.8	FW Miles	С	5
5	Impaired	Aquatic Life	Standard Violation	Low Dissolved Oxy	/gen		2008	
	Conoho Cre	eek	From Martin Co 1417 to Roanoke River		7.0	FW Miles	С	2
1	Supporting	Aquatic Life	Natural Bioclassific	ation Ecological/biologic	cal Integrity Benth	os		
			12-digit Subwatershed	030101070503			Coniott Creek-Roan	oke Rive
2	ROANOKE	RIVER	From subbasin 8/9 boundary to Hwy 1	7 Bridge in Williamston	28.9	FW Miles	С	2
1	Supporting	Recreation	No Criteria Exceede	ed Fecal Coliform (re	creation)			
			12-digit Subwatershed	030101070506			Middle Cono	ho Creek
	Conoho Cre	eek	From source to Martin Co 1417 below	Beaverdam Cr	24.5	FW Miles	С	2
1	Supporting	Aquatic Life	Moderate Bioclassi	ficati Ecological/biologic	cal Integrity Benth	os		
River B	asin		10-digit Watershed	0301010707		He	adwaters Cashie	e River
			12-digit Subwatershed	030101070705		Commun	ity of Francis Mill-Ca	shie Rive
1	Cashie Rive	er	From source to Bertie County SR 1225		15.2	FW Miles	C;Sw	2
1	Supporting	Aquatic Life	Moderate Bioclassi	ficati Ecological/biologic	cal Integrity Benth	os		
1	Supporting	Recreation	No Criteria Exceede	ed Fecal Coliform (re	creation)			
River B	Basin		10-digit Watershed	0301010708			Outlet Cashie	e River
			12-digit Subwatershed	030101070806			Swamp Creek-Cas	shie Rive
	Roquist Cre	eek	From source to Cashie River		26.3	FW Miles	C;Sw	2
3 5 1 1 1 1	E E E E E	Conoho Cre Supporting ROANOKE Supporting Conoho Cre Supporting Cashie Rive Supporting Supporting Supporting Supporting Supporting Supporting Supporting Supporting	ROANOKE RIVER Impaired Aquatic Life Conoho Creek Supporting Aquatic Life ROANOKE RIVER Supporting Recreation Conoho Creek Supporting Aquatic Life River Basin Cashie River Supporting Aquatic Life Supporting Aquatic Life Supporting Aquatic Life River Basin River Basin	12-digit Subwatershed ROANOKE RIVER From Hwy 17 bridge at Williamston to Impaired Aquatic Life Standard Violation Conoho Creek From Martin Co 1417 to Roanoke River Supporting Aquatic Life Natural Bioclassifica 12-digit Subwatershed ROANOKE RIVER From subbasin 8/9 boundary to Hwy 1: Supporting Recreation No Criteria Exceede Conoho Creek From source to Martin Co 1417 below in Supporting Aquatic Life Moderate Bioclassi River Basin 10-digit Watershed Cashie River From source to Bertie County SR 1225 Supporting Recreation No Criteria Exceede Supporting Recreation No Criteria Exceede 12-digit Subwatershed Cashie River From source to Bertie County SR 1225 Supporting Recreation No Criteria Exceede River Basin 10-digit Watershed River Basin 10-digit Watershed	12-digit Subwatershed 030101070509 ROANOKE RIVER From Hwy 17 bridge at Williamston to the 18 mile marker at Jamesvil Supporting Aquatic Life Standard Violation Low Dissolved Oxy Conoho Creek From Martin Co 1417 to Roanoke River 1 Supporting Aquatic Life Natural Bioclassification Ecological/biologic 12-digit Subwatershed 030101070503 ROANOKE RIVER From subbasin 8/9 boundary to Hwy 17 Bridge in Williamston Supporting Recreation No Criteria Exceeded Fecal Coliform (reconomic Promotory of the Conoho Creek From source to Martin Co 1417 below Beaverdam Cr Supporting Aquatic Life Moderate Bioclassificati Ecological/biologic River Basin 10-digit Watershed 030101070705 Cashie River From source to Bertie County SR 1225 Supporting Aquatic Life Moderate Bioclassificati Ecological/biologic Supporting Recreation No Criteria Exceeded Fecal Coliform (reconomic River Basin 10-digit Watershed 030101070705 Cashie River From source to Bertie County SR 1225 Supporting Recreation No Criteria Exceeded Fecal Coliform (reconomic River Basin 10-digit Watershed 0301010708) 12-digit Subwatershed 0301010708	12-digit Subwatershed 030101070509 ROANOKE RIVER From Hwy 17 bridge at Williamston to the 18 mile marker at Jamesville 17.8 Impaired Aquatic Life Standard Violation Low Dissolved Oxygen Conoho Creek From Martin Co 1417 to Roanoke River 7.0 Supporting Aquatic Life Natural Bioclassification Ecological/biological Integrity Benth 12-digit Subwatershed 030101070503 ROANOKE RIVER From subbasin 8/9 boundary to Hwy 17 Bridge in Williamston 28.9 Supporting Recreation No Criteria Exceeded Fecal Coliform (recreation) 12-digit Subwatershed 030101070506 Conoho Creek From source to Martin Co 1417 below Beaverdam Cr 24.5 Supporting Aquatic Life Moderate Bioclassificati Ecological/biological Integrity Benth River Basin 10-digit Watershed 03010107075 Cashie River From source to Bertie County SR 1225 15.2 Supporting Aquatic Life Moderate Bioclassificati Ecological/biological Integrity Benth Supporting Recreation No Criteria Exceeded Fecal Coliform (recreation) River Basin 10-digit Watershed 030101070705 Cashie River From source to Bertie County SR 1225 15.2 Supporting Recreation No Criteria Exceeded Fecal Coliform (recreation) River Basin 10-digit Watershed 0301010708	12-digit Subwatershed 030101070509 City ROANOKE RIVER From Hwy 17 bridge at Williamston to the 18 mile marker at Jamesville 17.8 FW Miles Impaired Aquatic Life Standard Violation Low Dissolved Oxygen Conoho Creek From Martin Co 1417 to Roanoke River 7.0 FW Miles 12-digit Subwatershed 030101070503 ROANOKE RIVER From subbasin 8/9 boundary to Hwy 17 Bridge in Williamston 28.9 FW Miles Supporting Recreation No Criteria Exceeded Fecal Coliform (recreation) 12-digit Subwatershed 030101070506 Conoho Creek From source to Martin Co 1417 below Beaverdam Cr 24.5 FW Miles Supporting Aquatic Life Moderate Bioclassificati Ecological/biological Integrity Benthos River Basin 10-digit Watershed 0301010707 He 12-digit Subwatershed 03010107070 He Supporting Aquatic Life Moderate Bioclassificati Ecological/biological Integrity Benthos River Basin 10-digit Watershed 03010107070 He 12-digit Subwatershed 03010107070 The Supporting Aquatic Life Moderate Bioclassificati Ecological/biological Integrity Benthos River Basin 10-digit Watershed 03010107070 He 12-digit Subwatershed 030101070705 Commun Cashie River From source to Bertie County SR 1225 15.2 FW Miles Supporting Aquatic Life Moderate Bioclassificati Ecological/biological Integrity Benthos Supporting Recreation No Criteria Exceeded Fecal Coliform (recreation) River Basin 10-digit Watershed 0301010708	12-digit Subwatershed 030101070509 City of Williamston-Roar ROANOKE RIVER From Hwy 17 bridge at Williamston to the 18 mile marker at Jamesville 17.8 FW Miles C Impaired Aquatic Life Standard Violation Low Dissolved Oxygen 2008 Conoho Creek From Martin Co 1417 to Roanoke River 7.0 FW Miles C I Supporting Aquatic Life Natural Bioclassification Ecological/biological Integrity Benthos ROANOKE RIVER From subbasin 8/9 boundary to Hwy 17 Bridge in Williamston 28.9 FW Miles C I Supporting Recreation No Criteria Exceeded Fecal Coliform (recreation) 12-digit Subwatershed 030101070506 Miled Conc. Conoho Creek From source to Martin Co 1417 below Beaverdam Cr 24.5 FW Miles C I Supporting Aquatic Life Moderate Bioclassificati Ecological/biological Integrity Benthos River Basin 10-digit Watershed 0301010707 Headwaters Cashie Cashie River From source to Bertie County SR 1225 15.2 FW Miles C; Sw Cashie River From source to Bertie County SR 1225 15.2 FW Miles C; Sw Cashie River From source to Bertie County SR 1225 15.2 FW Miles C; Sw Cashie River Recreation No Criteria Exceeded Fecal Coliform (recreation) River Basin 10-digit Watershed 03010107078 Dominity of Francis Mill-Cashie Supporting Recreation No Criteria Exceeded Fecal Coliform (recreation) River Basin 10-digit Watershed 0301010708 Outlet Cashie Swamp Creek-Cashie Cashie

oanok	e River	Basin		10-digit	Watershed	0301010708				Outlet Cashi	e River
AU Nur	mber	Name		Description				Length or Area	Units	Classification	Categ
Ca	ategory	Rating	Use		Reason for Rating		Parameter			Year	
				12-di	git Subwatershed	030101070804				Town of Windsor-Ca	ashie Rive
24-2-(1	l)b	Cashie River		From Bertie C 1500	ounty SR 1225 to a point	1 mile upstream f	rom Bertie Co. SF	30.1	FW Miles	C;Sw	2
	1	Supporting	Aquatic Life	9	Moderate Bioclassi	ficati Ecologio	cal/biological I	ntegrity Benth	nos		
24-2-6		Hoggard Mill	Creek	From source t	o Cashie River			7.4	FW Miles	C;Sw	2
	1	Supporting	Aquatic Life	9	Moderate Bioclassi	ficati Ecologio	cal/biological I	ntegrity Benth	ios		
oanok	e River	Basin		10-dig	it Watershed	0301010709			Ply	ymouth-Roanok	e River
				12-di	git Subwatershed	030101070903			Tov	wn of Plymouth-Roa	noke Rive
23-(53))	ROANOKE RIVER		From 18 mile	marker at Jamesville to A	Albemarle Sound (I	Batchelor Bay)	18.3	FW Miles	C;Sw	4
	3a	Not Rated	Aquatic Life	9	Data Inconclusive	Cadmiu	m				
	1	Supporting	Recreation		No Criteria Exceede	ed Fecal Co	oliform (recrea	ation)			
	4t	Impaired	Fish Consu	mption	Standard Violation	Dioxin				2000	
23-55		Welch Creek		From source t	o Roanoke River			13.3	FW Miles	C;Sw	4
	4t	Impaired	Fish Consu	mption	Standard Violation	Dioxin				2000	
23-56		Conaby Cree	k	From source t	o Roanoke River			12.3	FW Miles	C;Sw	2
	1	Supporting	Aquatic Life	9	No Criteria Exceede	ed Water (Quality Standa	rds Aquatic Lif	e		
26		ALBEMARLE	SOUND	Freshwater po Basin 15600.4	ortion of Albemarle Soun acres	d formerly part of	Chowan River	6.5	FW Miles	B;NSW	5
	1	Supporting	Recreation		No Criteria Exceede	ed Fecal Co	oliform (recrea	ation)			
	5	Impaired	Fish Consu	mption	Standard Violation	Dioxin				2008	

Roanok	e River I	Basin		10-digit Watershed 0301010709				Plymouth-Roanoke Rive		
> AU Nu	mber	Name		Description			Length or Area	Units	Classification	Category
С	ategory	Rating	Use	Reason for Ra	iting	Parameter			Year	
> 30a		ALBEMAI	RLE SOUND	South side of sound from Roanok	ce River to 0.5 miles east o	of Kendricks	7,625.9	S Acres	SB	3
	3a	Not Rated	Aquatic Life	Data Inconclus	sive Copper					
	3a	Not Rated	Aquatic Life	Data Inconclus	sive Low pH					
	1	Supporting	Recreation	No Criteria Exc	ceeded Fecal Coli	iform (recrea	ation)			